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precursor of a non-soap, anionic surfactant is 0.09 mol or less per mol of said liquid acid precursor of a non-soap, anionic surfactant.

- 13. (Thrice Amended) A high-bulk density detergent composition having a bulk density of 500 g/L or more, comprising detergent granules prepared by the method of claim 16 or 17.
- (Amended) A method for producing detergent granules, 16. comprising the step of dry-neutralizing a liquid acid precursor of a non-soap, anionic surfactant with /a water-soluble, solid, alkali inorganic substance, wherein a dry-neutralizing step is carried out in the presence of 0.1 to 1.0 mpl of a sulfuric acid per mol of said liquid acid precursor of a non-soap, anionic surfactant, and wherein the sulfuric acid fs added to the starting material components, including the 1/iquid acid precursor of a non-soap, anionic surfactant, and wherein the resulting detergent granules contain the non-soap, anionic surfactant in an amount of 28% by weight or more and less than 50% by weight, and have a molar ratio of (inorganic salt undetectable by x-ray diffraction method) / (nonsoap, anionic surfactant) of from 0.1 to 1.0, and wherein the inorganic salt undet ctable by x-ray diffraction method is sodium sulfate.

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(Amended) A method for producing detergent granules, 17. comprising the step of dry-neutralizing a liquid acid precursor of a non-soap, anionic surfactant with a water-soluble, solid, alkali inorganic substance, wherein a dry-heutralizing step is carried out in the presence of 0.3 to 1.0 mpl of a sulfuric acid per mol of said liquid acid precursor of a non-soap, anionic surfactant, and wherein the sulfuric acid is added to the starting material components, including the Aiquid acid precursor of a non-soap, anionic surfactant, and wherein the resulting detergent granules contain the non-soap, amionic surfactant in an amount of 10% by weight or more and less/than 28% by weight, and have a molar ratio of (inorganic salt und tectable by x-ray diffraction method)/(nonsoap, anionic surfactant) of from 0.3 to 1.0, and wherein the inorganic salt under ectable by x-ray diffraction method is sodium sulfate.

Please add the following new claims:

--20. A detergent granule prepared by the method of claim 16 or 17.

21. The method according to claim 16, wherein the dryneutralizing step is carried out in the presence of 0.3 to 0.8 mol

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of said sulfuric acid per mol of said liquid acid precursor of a non-soap, anionic surfactant.

- 22. The method according to claim 16, wherein the dryneutralizing step is carried out in the presence of 0.35 to 0.7 mol of said sulfuric acid per mol of said liquid acid precursor of a non-soap, anionic surfactant.
- 23. The method according to claim 17, wherein the dry-neutralizing step is carried out in the presence of 0.3 to 0.8 mol of said sulfuric acid per mol of said liquid acid precursor of a non-soap, anionic surfactant.
- 24. The method according to claim 17, wherein the dryneutralizing step is carried out in the presence of 0.35 to 0.7 mol
 of said sulfuric acid per mol of said liquid acid precursor of a
 non-soap, anionic surfactant.--